

Abstract

Described is a valve for controlling a fluid, in particular for controlling a gas. The valve includes a valve housing having a housing sleeve (15) and an electromagnetic actuator for an armature (18) which is guided in an axially displaceable manner and which cooperates with a valve seat (22) situated on a valve plate (21) so that a fluid flow through outflow orifices (31) in the seating plate (21) is controllable. The armature (18) is guided along an armature sleeve (19) which is situated in the housing sleeve (15).

(Figure 2)